

Day : Wednesday  
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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = HUANG

First Name = XIAOHUA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07235953</a>	Not Issued	161	08/24/1988	CAPILLARY DEVICE	HUANG, XIAOHUA
<a href="#">07359512</a>	<a href="#">4908116</a>	250	06/01/1989	CAPILLARY ELECTROPHORETIC DEVICE EMPLOYING STRUCTURE PERMITTING ELECTRICAL CONTACT THROUGH IONIC MOVEMENT	HUANG, XIAOHUA
<a href="#">07386991</a>	Not Issued	166	07/28/1989	SYSTEM FOR MEASURING ELECTROKINETIC PROPERTIES AND FOR CHARACTERIZING ELECTROKINETIC SEPARATIONS BY MONITORING CURRENT IN ELECTROPHORESIS	HUANG, XIAOHUA
<a href="#">07410187</a>	Not Issued	166	09/20/1989	ZERO DEAD VOLUME VALVE	HUANG, XIAOHUA
<a href="#">07456594</a>	<a href="#">5009760</a>	150	12/29/1989	SYSTEM FOR MEASURING ELECTROKINETIC PROPERTIES AND FOR CHARACTERIZING ELECTROKINETIC SEPARATIONS BY MONITORING CURRENT IN ELECTROPHORESIS	HUANG, XIAOHUA
<a href="#">07580259</a>	<a href="#">5126023</a>	150	09/10/1990	END-COLUMN ELECTRICAL AND ELECTROCHEMICAL DETECTOR FOR CAPILLARY ZONE ELECTROPHORESIS	HUANG, XIAOHUA
<a href="#">07590313</a>	Not Issued	161	09/28/1990	ZERO DEAD VOLUME VALVE	HUANG, XIAOHUA
<a href="#">07771345</a>	<a href="#">5298139</a>	250	10/04/1991	END-COLUMN CONDUCTIVITY DETECTOR FOR CAPILLARY ZONE ELECTROPHORESIS	HUANG, XIAOHUA
<a href="#">07849101</a>	Not Issued	166	03/06/1992	CAPILLARY ELECTROPHORETIC DEVICE EMPLOYING STRUCTURE	HUANG, XIAOHUA

				PERMITTING ELECTRICAL CONTACT THROUGH IONIC MOVEMENT	
<u>07902915</u>	Not Issued	164	06/23/1992	CAPILLARY DEVICE	HUANG, XIAOHUA
<u>07956710</u>	<u>5284866</u>	150	10/05/1992	1H-CYCLOUNDECA[1,2-B:5,6-] BISCYCLOHEPTA(B)PYRANS USEFUL AS ANTITUMOR AGENTS	HUANG, XIAOHUA
<u>08064849</u>	<u>5298134</u>	150	05/20/1993	CAPILLARY DEVICE	HUANG, XIAOHUA
<u>08082937</u>	Not Issued	166	06/25/1993	HYBRIDIZATION AND SEQUENCING OF NUCLEIC ACIDS	HUANG, XIAOHUA
<u>08149024</u>	<u>RE35102</u>	150	11/08/1993	CAPILLARY ELECTROPHORETIC DEVICE EMPLOYING STRUCTURE PERMITTING ELECTRICAL CONTACT THROUGH IONIC MOVEMENT	HUANG, XIAOHUA
<u>08160597</u>	<u>5622863</u>	150	12/01/1993	CULTURE OF EUPENICILLIUM BREFELDIANUM	HUANG, XIAOHUA
<u>08505919</u>	Not Issued	164	07/24/1995	HYBRIDIZATION AND SEQUENCING OF NUCLEIC ACIDS USING BASE PAIR MISMATCHES	HUANG, XIAOHUA
<u>08811829</u>	<u>5968740</u>	150	03/05/1997	HYBRIDIZATION AND SEQUENCING OF NUCLEIC ACIDS	HUANG, XIAOHUA
<u>08877196</u>	<u>6284460</u>	150	06/17/1997	HYBRIDIZATION AND SEQUENCING OF NUCLEIC ACIDS USING BASE PAIR MISMATCHES	HUANG, XIAOHUA
<u>09357487</u>	<u>6316229</u>	150	07/20/1999	SINGLE MOLECULE ANALYSIS TARGET-MEDIATED LIGATION OF BIPARTITE PRIMERS	HUANG, XIAOHUA
<u>09419817</u>	<u>6709816</u>	150	10/18/1999	IDENTIFICATION OF ALLELES	HUANG, XIAOHUA
<u>09420805</u>	<u>6287778</u>	150	10/19/1999	ALLELE DETECTION USING PRIMER EXTENSION WITH SEQUENCE-CODED IDENTITY TAGS	HUANG, XIAOHUA
<u>09468854</u>	<u>6780620</u>	150	12/21/1999	MICROBIAL TRANSFORMATION METHOD FOR THE PREPARATION OF AN EPOTHILONE	HUANG, XIAOHUA

<u>09536841</u>	Not Issued	161	03/27/2000	Universal arrays	HUANG, XIAOHUA
<u>09543789</u>	<u>6268152</u>	150	04/06/2000	Hybridization and sequencing of nucleic acids	HUANG, XIAOHUA
<u>09776768</u>	<u>6852488</u>	150	02/06/2001	IDENTIFYING A BASE IN A NUCLEIC ACID	HUANG, XIAOHUA
<u>09919455</u>	Not Issued	161	07/31/2001	Nocathiacin antibiotics prepared by biotransformation or chemical methods	HUANG, XIAOHUA
<u>09948756</u>	Not Issued	161	09/10/2001	Allele detection using primer extension with sequence-coded identity tags	HUANG, XIAOHUA
<u>10202499</u>	Not Issued	41	07/24/2002	High speed and low power sense circuits for content addressable memory	HUANG, XIAOHUA
<u>10202621</u>	<u>6744653</u>	150	07/24/2002	CAM CELLS AND DIFFERENTIAL SENSE CIRCUITS FOR CONTENT ADDRESSABLE MEMORY (CAM)	HUANG, XIAOHUA
<u>10667679</u>	Not Issued	41	09/22/2003	CAM cells for high speed and lower power content addressable memory (CAM) and ternary content addressable memory (TCAM)	HUANG, XIAOHUA
<u>10667803</u>	Not Issued	30	09/22/2003	Pipeline scalable architecture for high density and high speed content addressable memory (CAM)	HUANG, XIAOHUA
<u>10730771</u>	Not Issued	30	12/08/2003	Universal arrays	HUANG, XIAOHUA
<u>10731702</u>	Not Issued	30	12/09/2003	Ligands for metals and improved metal-catalyzed processes based thereon	HUANG, XIAOHUA
<u>10789661</u>	Not Issued	95	02/27/2004	CAM CELLS AND DIFFERENTIAL SENSE CIRCUITS FOR CONTENT ADDRESSABLE MEMORY (CAM)	HUANG, XIAOHUA
<u>10805210</u>	Not Issued	30	03/22/2004	Identification of alleles	HUANG, XIAOHUA
<u>10807089</u>	Not Issued	30	03/23/2004	Microbial transformation method for the preparation of an epothilone	HUANG, XIAOHUA
<u>10985032</u>	Not Issued	30	11/10/2004	Hybridization and sequencing of nucleic acids	HUANG, XIAOHUA
<u>11073116</u>	Not Issued	19	03/04/2005	Priority encoding logic and circuits	HUANG, XIAOHUA
<u>11184529</u>	Not	19	07/19/2005	CAM cells and differential sense	HUANG, XIAOHUA

	Issued			circuits for content addressable memory (CAM)	
<a href="#">60017203</a>	Not Issued	159	05/16/1996	ACCESSING GENETIC INFORMATION WITH HIGH-DENSITY DNA ARRAYS	HUANG, XIAOHUA
<a href="#">60093479</a>	Not Issued	159	07/20/1998	SINGLE MOLECULE ANALYSIS USING TARGET-MEDIATED LIGATION OF BIPARTITE PRIMERS	HUANG, XIAOHUA
<a href="#">60113437</a>	Not Issued	159	12/23/1998	MICROBIAL TRANSFORMATION METHOD FOR THE PREPARATION OF EPOTHILONE F FROM EPOTHILONE B	HUANG, XIAOHUA
<a href="#">60225114</a>	Not Issued	159	08/14/2000	Nocathiacin antibiotics prepared by biotransformation or chemical methods	HUANG, XIAOHUA
<a href="#">60327049</a>	Not Issued	159	10/04/2001	High-speed and low power content addressable memory (CAM) sensing circuits	HUANG, XIAOHUA
<a href="#">60414030</a>	Not Issued	159	09/26/2002	Pipeline and scalable content addressable memory (CAM) Architecture	HUANG, XIAOHUA
<a href="#">60418977</a>	Not Issued	159	10/15/2002	CAM cells for highspeed and low power content addressable memory (CAM) and ternary content addressable (TCAM)	HUANG, XIAOHUA
<a href="#">60431870</a>	Not Issued	159	12/09/2002	Ligands for metals, and improved metal-catalyzed processes based thereon	HUANG, XIAOHUA
<a href="#">60451562</a>	Not Issued	159	03/03/2003	Transition-metal-catalyzed carbon-nitrogen and carbon-carbon bond-forming reactions	HUANG, XIAOHUA
<a href="#">60550537</a>	Not Issued	159	03/04/2004	Priority encoding logic and circuits	HUANG, XIAOHUA
<a href="#">60663149</a>	Not Issued	20	03/18/2005	Sensitive and simple nanotechnology imaging technique to identify cancer cells	HUANG, XIAOHUA

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L4	2	3 and decod\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 19:42
S1	2361	((711/108) or (711/128) or (365/49)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 14:44
S2	52	S1 and (sblock (sub near block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:56
S3	2	("6744653").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 14:56